

Virginia Wireless E9-1-1 Services Board
Project Management Monthly Activity Report

Vendor: L. Robert Kimball & Associates, Inc.
Region/Locality: Northern Virginia
Period: July 2003

Activity Report					
Task	Locality	Hours This Period	Total Hours	% Complete	Comments
Active Tasks					
Assessments					
PSAP			9.00		
Evaluation of Alexandria Call Reporting system	Alexandria	9.00			
CPE					
WSP/LEC Liasion			22.00		
Contact with Grayson Wireless and ATTWS regarding position accuracy test data	Region	12.00			
Contact with T-Mobile regarding test scheduling process	Region	4.00			
General WSP contact	Region	6.00			
Status reporting			6.00		
Prepared status reports for PSAPs and State	Region	6.00			
PSAP Strategic Planning			2.00		
Discussion of tasks covered under current contract	Alexandria	2.00			
Installation/Implementation oversight			8.00		
Participated remotely in switch migration test calls with Sprint.	Region	6.00			
Strategic planning	Alexandria	2.00			
Training Assistance					
Testing/cutover coordination			26.00		
Coordinated Phase II testing with T-Mobile	Alexandria	1.00			
On-site testing with T-Mobile	Alexandria	6.00			
Coordinated Phase II testing with Cingular	Fairfax	1.00			
Coordinated Phase II testing with Cingular	Arlington	1.00			
Assisted with Routing information for Nextel	Alexandria	1.00			
Onsite Phase II testing	Alexandria	16.00			
CAD/GIS coordination			6.00		
Discussion of call reporting package issues with Positron	Alexandria	6.00			
True Up			8.75		
Review of True-up documentation from prior years	Alexandria	8.75			

			87.75		
Completed Tasks					
ATTWS position accuracy appears to be far outside FCC mandated ranges.	Working with Grayson Wireless to determine why our testing provides significantly worse accuracy than their preliminary testing did.			Testing revealed that a third-party contractor had made cabling errors when working on GSM antennas. Grayson identified and resolved.	
Alexandria mapping losing first digit of latitude from ALI data	Worked with CAD and mapping vendors to capture transactions and identify source of the error.			Problem identified in CAD data transfer to mapping. Patch released and installed that resolved the problem.	
COS from T-Mobile not consistent, does not match NENA recommended standards.	Work with T-Mobile, TCS and Intrado to determine where inconsistencies lie.			TCS made a change to use the WPH2 COS consistently. The change should apply to all NoVA PSAPs.	
Significant issues					
Issue	Proposed Actions			Comments	
Necessity to manually rebid on all Phase II calls is a concern to all PSAPs.	Kimball will investigate the possibility of automating this process with CAD and CPE vendors			CPE vendors reluctant to discuss this issue. So far CML, Plant and Positron have not taken a formal stance. 08/04/2003 CPE vendors and ESIF are generally opposed to automatic rebids.	